

HIGHLY ERODIBLE LAND CLASSIFICATION REPORT  
 Livingston County, Kentucky: Detailed Soil Map Legend  
 (FOR OFFICE DETERMINATIONS ONLY)

Map Symbol	Soil Mapunit Name	HEL Classification
AsA	Ashton silt loam, 0 to 4 percent slopes, occasionally flooded	not highly erodible
BaE	Baxter gravelly silt loam, 20 to 50 percent slopes	highly erodible
BrC	Brandon silt loam, 6 to 12 percent slopes	highly erodible
BrC3	Brandon silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
BrD	Brandon silt loam, 12 to 20 percent slopes	highly erodible
BrD3	Brandon silt loam, 12 to 20 percent slopes, severely eroded	highly erodible
ChB	Chavies fine sandy loam, 2 to 6 percent slopes	not highly erodible
ChD	Chavies fine sandy loam, 6 to 20 percent slopes	highly erodible
Du	Dunning silty clay, frequently flooded	not highly erodible
EkA	Elk silt loam, 0 to 2 percent slopes, rarely flooded	not highly erodible
EkB	Elk silt loam, 2 to 6 percent slopes, rarely flooded	highly erodible
EkC	Elk silt loam, 6 to 12 percent slopes, rarely flooded	highly erodible
FrD	Frondorf silt loam, 12 to 20 percent slopes	highly erodible
FrD3	Frondorf silt loam, 12 to 20 percent slopes, severely eroded	highly erodible
FrE	Frondorf silt loam, 20 to 30 percent slopes	highly erodible
HaC	Hammack silt loam, 6 to 12 percent slopes	highly erodible
HaC3	Hammack silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
HaD	Hammack silt loam, 12 to 20 percent slopes	highly erodible
HaD3	Hammack silt loam, 12 to 20 percent slopes, severely eroded	highly erodible
Hn	Henshaw silt loam, rarely flooded	not highly erodible
Hu	Huntington silt loam, frequently flooded	not highly erodible
Ka	Karnak silty clay, frequently flooded	not highly erodible
LcB	Licking silt loam, 2 to 6 percent slopes	highly erodible
LkC3	Licking silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible
Ln	Lindside silt loam, frequently flooded	not highly erodible
LwD	Lowell-Faywood complex, 12 to 20 percent slopes, very stony	highly erodible
LwE	Lowell-Faywood complex, 20 to 40 percent slopes, very stony	highly erodible
Mc	McGary silt loam, rarely flooded	not highly erodible
Me	Melvin silt loam, frequently flooded	not highly erodible
Na	Nelse loam, frequently flooded	not highly erodible
Nb	Nelse-Huntington complex, frequently flooded	not highly erodible
NcE	Nelse-Huntington-Wheeling complex, 2 to 55 percent slopes, frequently flooded	highly erodible
Ne	Newark silt loam, frequently flooded	not highly erodible
NhC	Nicholson silt loam, 6 to 12 percent slopes	highly erodible
NhC3	Nicholson silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
NhD	Nicholson silt loam, 12 to 20 percent slopes	highly erodible
NhD3	Nicholson silt loam, 12 to 20 percent slopes, severely eroded	highly erodible
No	Nolin silt loam, 0 to 2 percent slopes, frequently flooded	not highly erodible
OtB	Otwell silt loam, 2 to 6 percent slopes	highly erodible
OtC3	Otwell silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
Pe	Peoga silt loam	not highly erodible
Pt	Pits, quarries	
Pu	Pits-Udorthents complex	
SaE	Saffell gravelly silt loam, 20 to 40 percent slopes	highly erodible

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Map Symbol	Soil Mapunit Name	HEL Classification
uAlfB	Alford silt loam, 2 to 6 percent slopes	highly erodible
uAlfC2	Alford silt loam, 6 to 12 percent slopes, eroded	highly erodible
uAlfC3	Alford silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
uAlfD2	Alford silt loam, 12 to 20 percent slopes, eroded	highly erodible
uAlfD3	Alford silt loam, 12 to 20 percent slopes, severely eroded	highly erodible
uHosB	Hosmer silt loam, 2 to 6 percent slopes	highly erodible
uHosC2	Hosmer silt loam, 6 to 12 percent slopes, eroded	highly erodible
uHosC3	Hosmer silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
uHosD2	Hosmer silt loam, 12 to 20 percent slopes, eroded	highly erodible
uHosD3	Hosmer silt loam, 12 to 20 percent slopes, severely eroded	highly erodible
W	Water	
WfE	Wellston-Frondorf silt loams, very rocky, 20 to 50 percent slopes	highly erodible
WhA	Wheeling silt loam, 0 to 2 percent slopes	not highly erodible
WhB	Wheeling silt loam, 2 to 6 percent slopes	not highly erodible
WhC	Wheeling silt loam, 6 to 12 percent slopes	highly erodible
WhD	Wheeling silt loam, 12 to 20 percent slopes	highly erodible
ZaC	Zanesville silt loam, 6 to 12 percent slopes	highly erodible
ZaC3	Zanesville silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
ZaD	Zanesville silt loam, 12 to 20 percent slopes	highly erodible
ZaD3	Zanesville silt loam, 12 to 20 percent slopes, severely eroded	highly erodible